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## Inventor Information for 10/775131

Inventor Name	City	State/Country
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US 20060058624 A1	US- PGPUB	20060316	Medical image display apparatus	600/407		Kimura; Tokunori
US 20050065432 A1	US- PGPUB	20050324	Apparatus and method for analyzing blood flow	600/420	600/425; 600/431	Kimura, Tokunori
US 20040162483 A1	US- PGPUB	20040819	MRI apparatus and ASL imaging technique	600/419	324/306; 324/309	Kimura, Tokunori
US 20040030240 A1	US- PGPUB	20040212	MRI apparatus, flow quantification apparatus, and flow quantification method for ASL imaging	600/420	324/306	Kimura, Tokunori
US 6564080 B1	USPAT	20030513	MR imaging on ASL technique	600/410	324/307; 324/309	Kimura; Tokunori
US RE35798 E	USPAT	19980519	Three-dimensional image processing apparatus	345/424	378/901; 382/131	Kimura; Tokunori
US 5406947 A	USPAT	19950418	Magnetic resonance imaging apparatus	600/410	324/307; 324/309	Kimura; Tokunori
US 5301266 A	USPAT	19940405	Apparatus to improve image enlargement or reduction by interpolation	345/660	708/308; 708/313; 708/321	Kimura; Tokunori
US 4835688 A	USPAT	19890530	Three-dimensional image processing apparatus	345/424	378/901; 382/131	Kimura; Tokunori
US 4793358 A	USPAT	19881227	Apparatus for measuring local cerebral blood flow	600/431	250/303; 600/532	Kimura; Tokunori et al.
US 4718432 A	USPAT	19880112	CT imaging apparatus and method for measuring local cerebral blood flow	600/431	250/303; 600/436; 600/532	Kimura; Tokunori et al.